

FIG.1

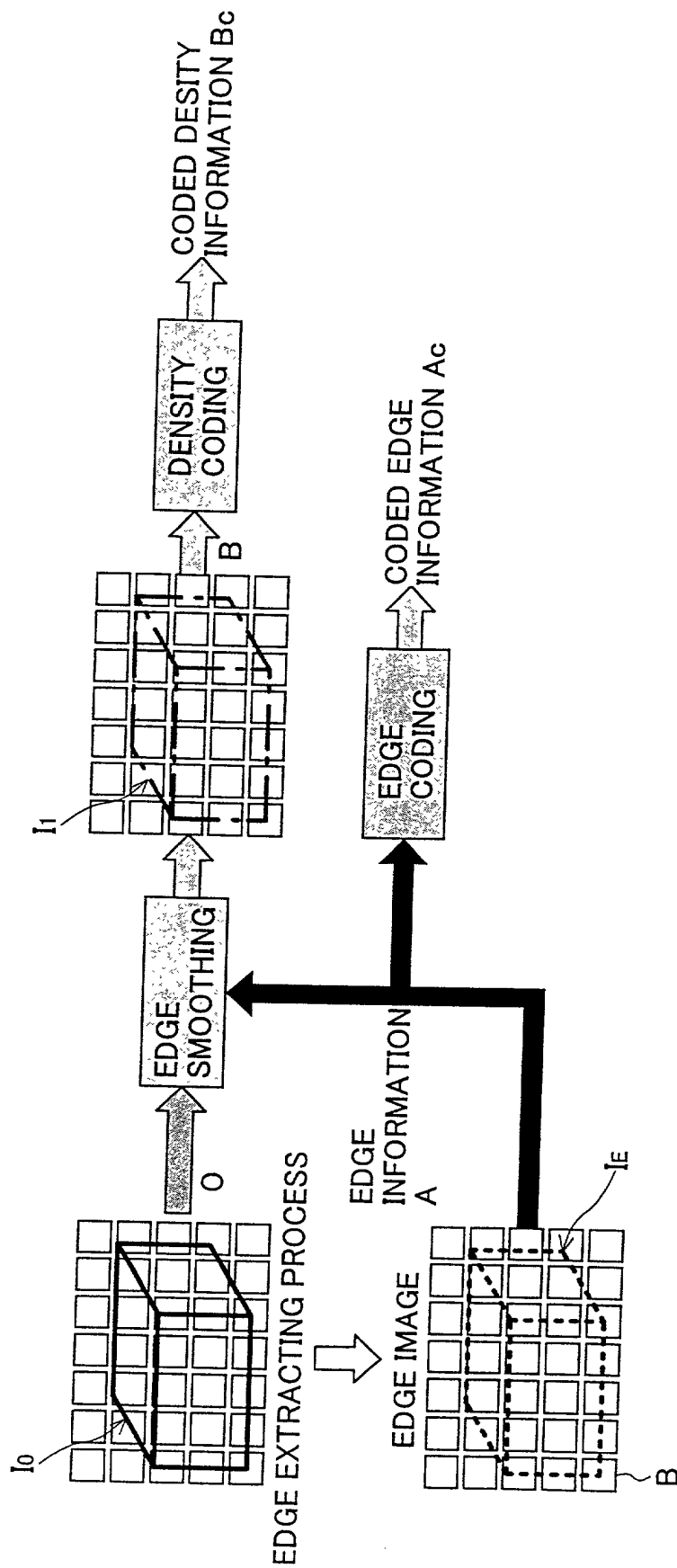


FIG.2

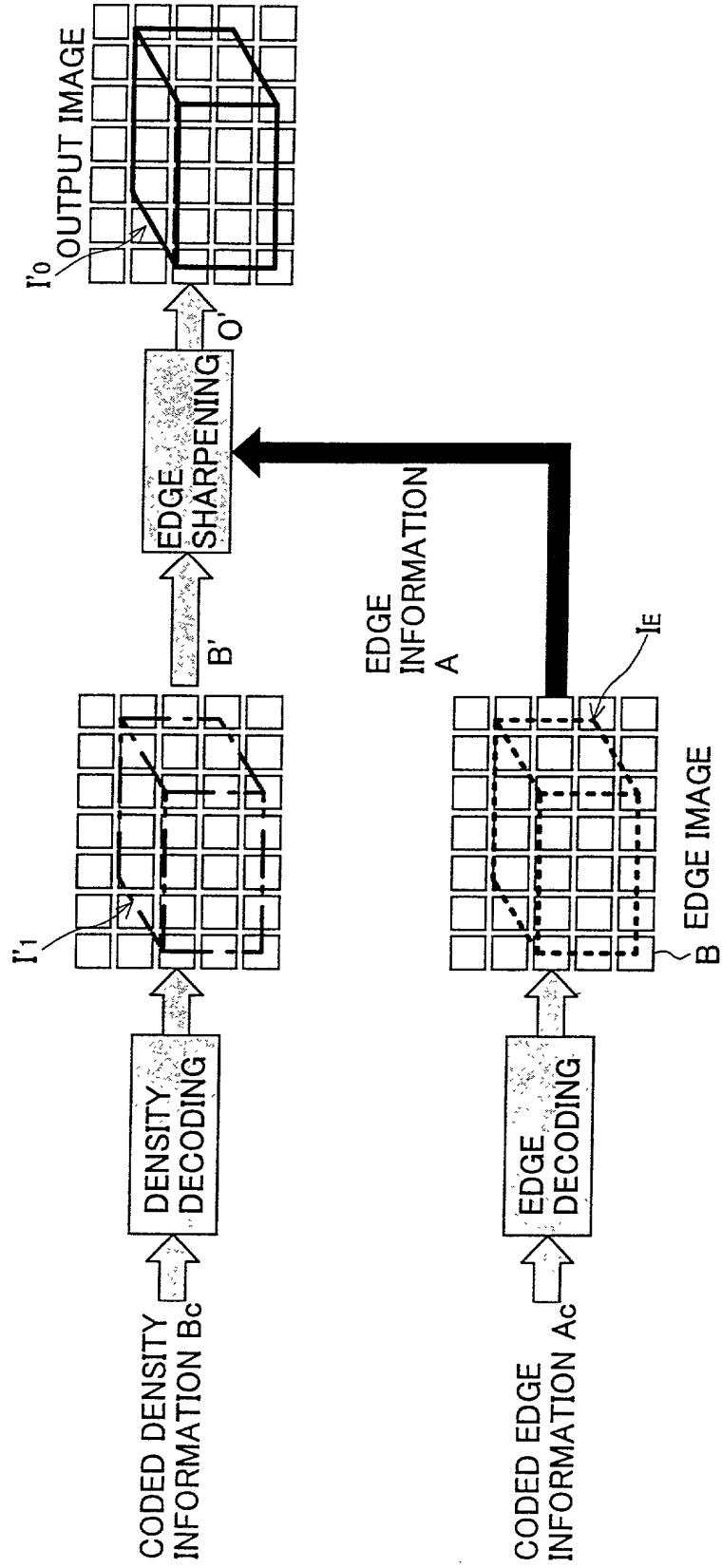


FIG.3

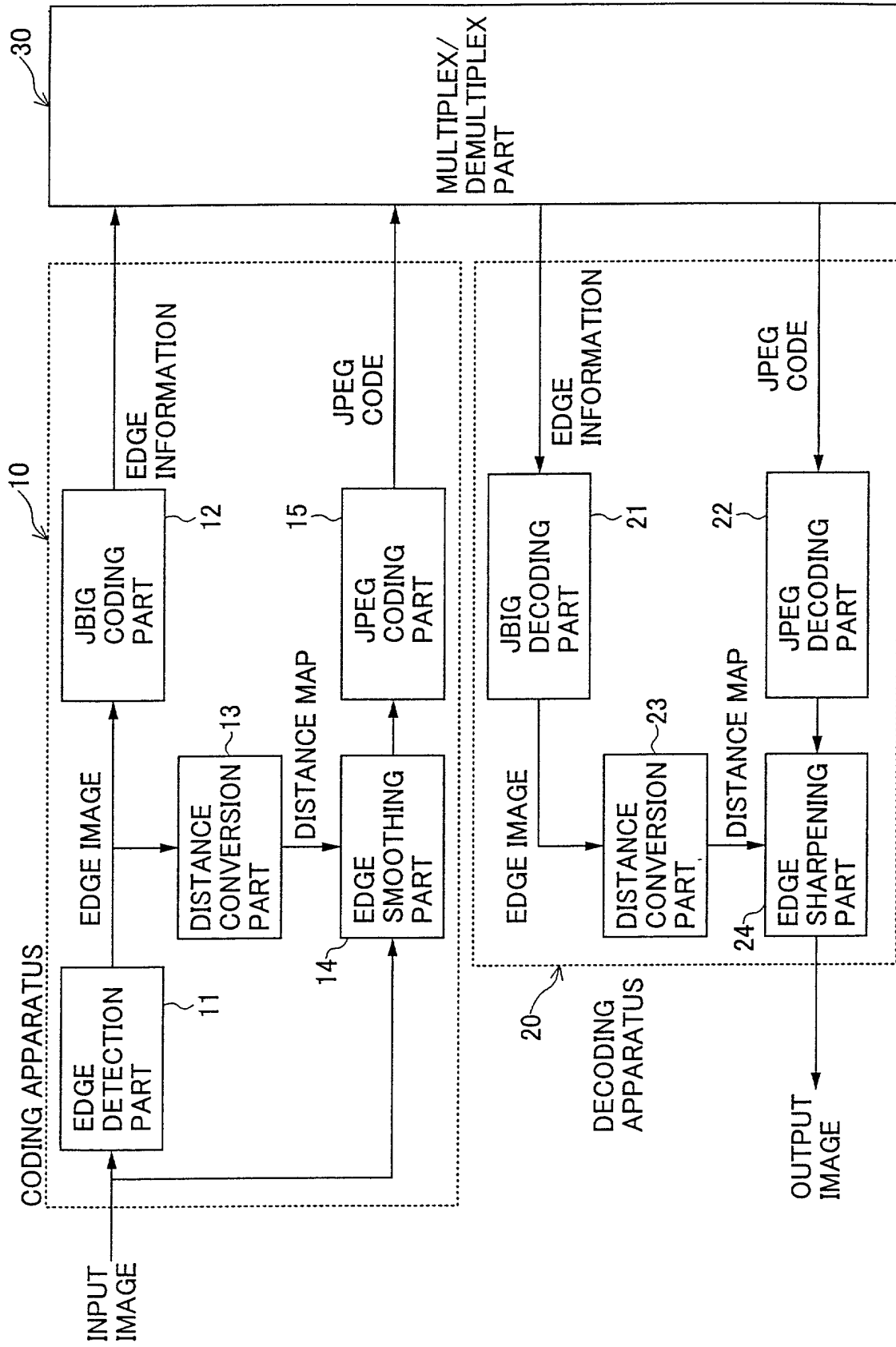


FIG. 4

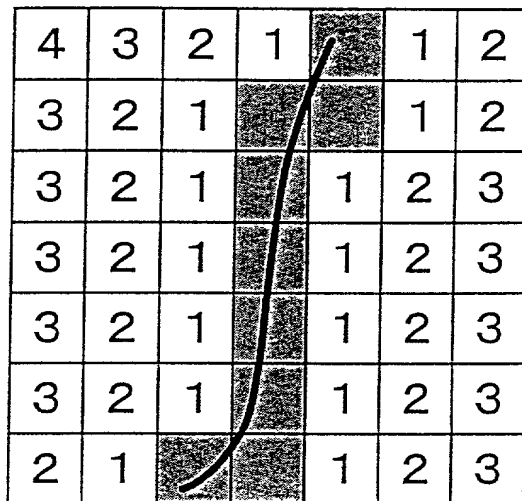


FIG. 5

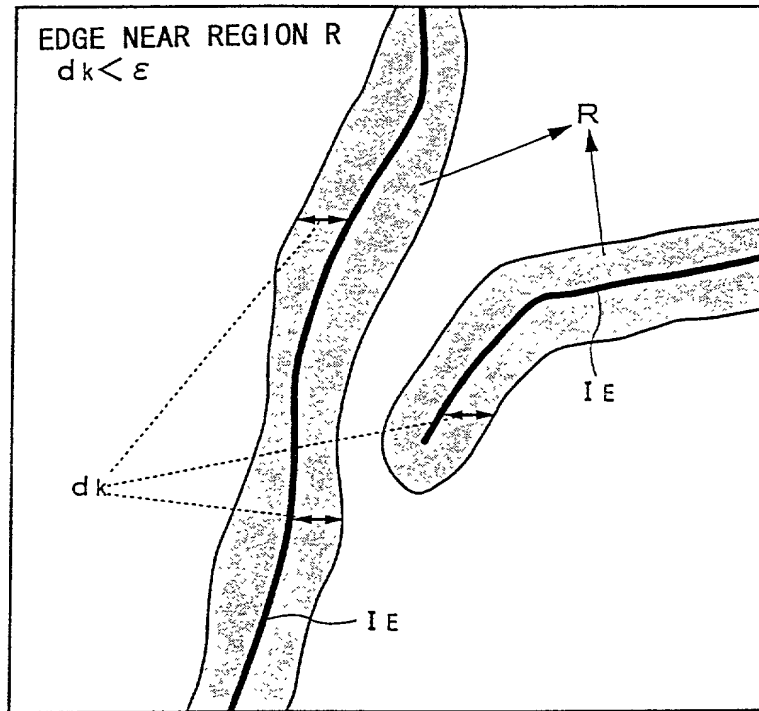


FIG.6

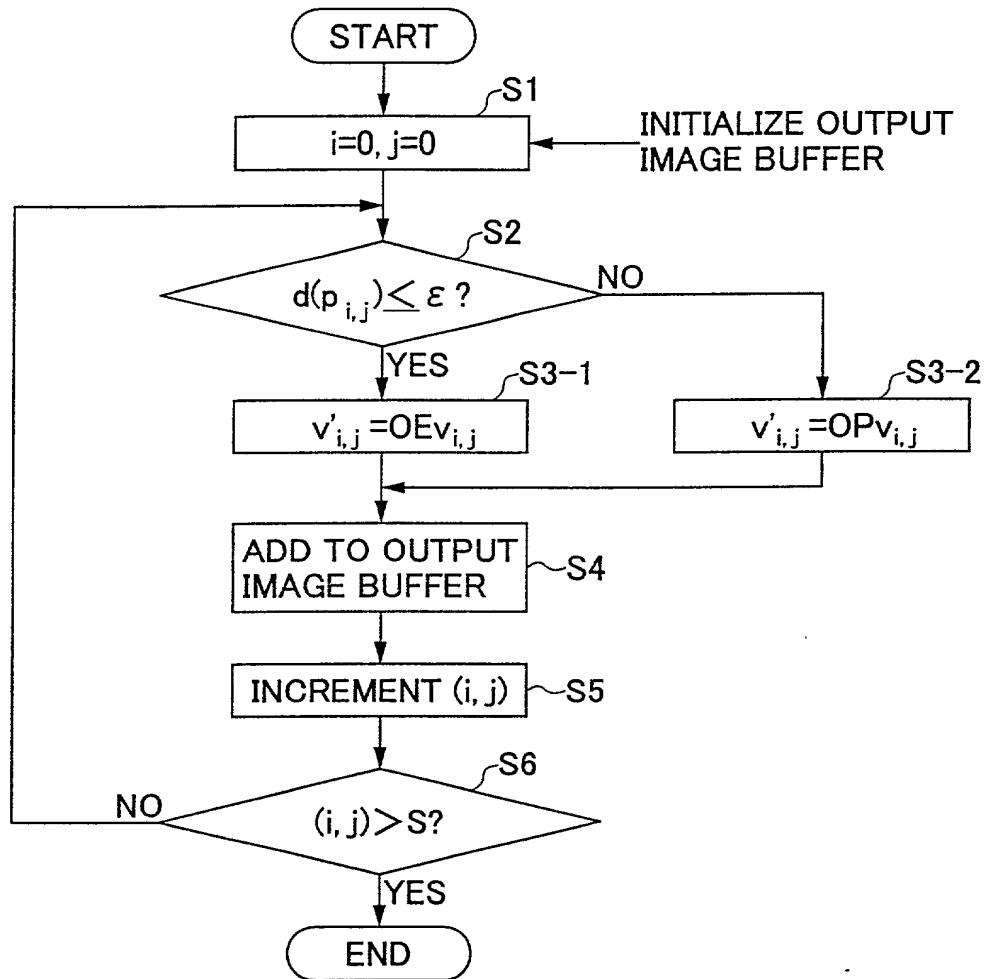


FIG. 7

0	1	0
1	4	1
0	1	0

 / 8

$$E^{-1} = \begin{bmatrix} 8 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 8 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 8 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 8 & 0 & 0 & 0 & 0 & 0 \\ 0 & 1 & 0 & 1 & 4 & 1 & 0 & 1 & 0 \\ 0 & 0 & 0 & 0 & 0 & 8 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 8 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 8 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 8 \end{bmatrix} / 8$$

FIG. 10

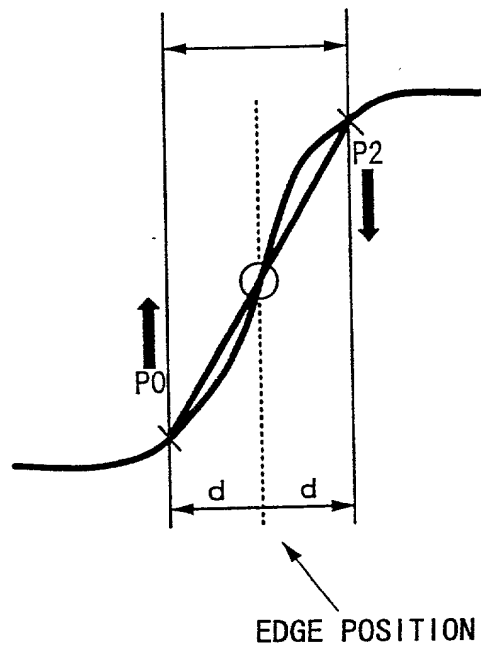


FIG. 11

0	1	0
1	4	1
0	1	0

 / 8

Continued on next page

FIG. 12

$$A = \begin{bmatrix} 8 & & & & 0 \\ & 8 & & & \\ & & 8 & & \\ 0 \cdots 0 & 1 & 0 & 1 & 4 & 1 & 0 & 1 & 0 \cdots 0 \\ & & & & & & & 8 \\ 0 & & & & & & & & \end{bmatrix}$$

Diagram illustrating a matrix structure with dimensions and indices:

- The matrix is labeled A .
- The top-left element is 8 .
- The top-right element is 0 .
- The bottom-left element is 0 .
- The bottom-right element is 8 .
- The middle row contains the sequence $0 \cdots 0 1 0 1 4 1 0 1 0 \cdots 0$.
- The middle column contains the sequence $0 \cdots 0 1 0 1 4 1 0 1 0 \cdots 0$.
- The central element is 4 .
- The dimension 64 is indicated above the matrix.
- The dimension n is indicated to the right of the matrix.
- The dimension m is indicated above the central element 4 .

FIG. 13

p_1 (x_1)	p_2 (x_2)	p_3 (x_3)
p_4 (x_4)	p (x)	p_5 (x_5)
p_6 (x_6)	p_7 (x_7)	p_8 (x_8)

FIG.14

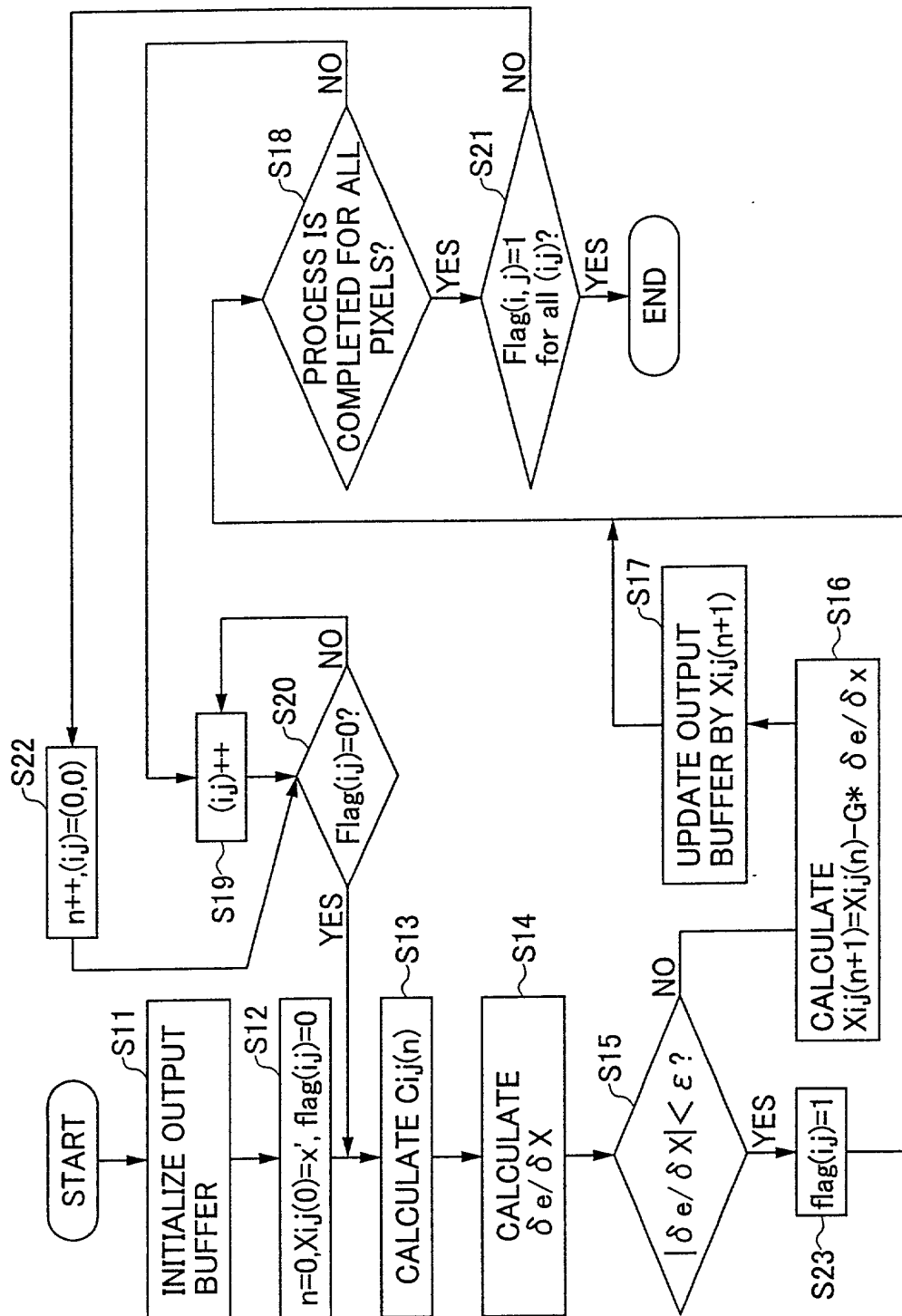


FIG.15

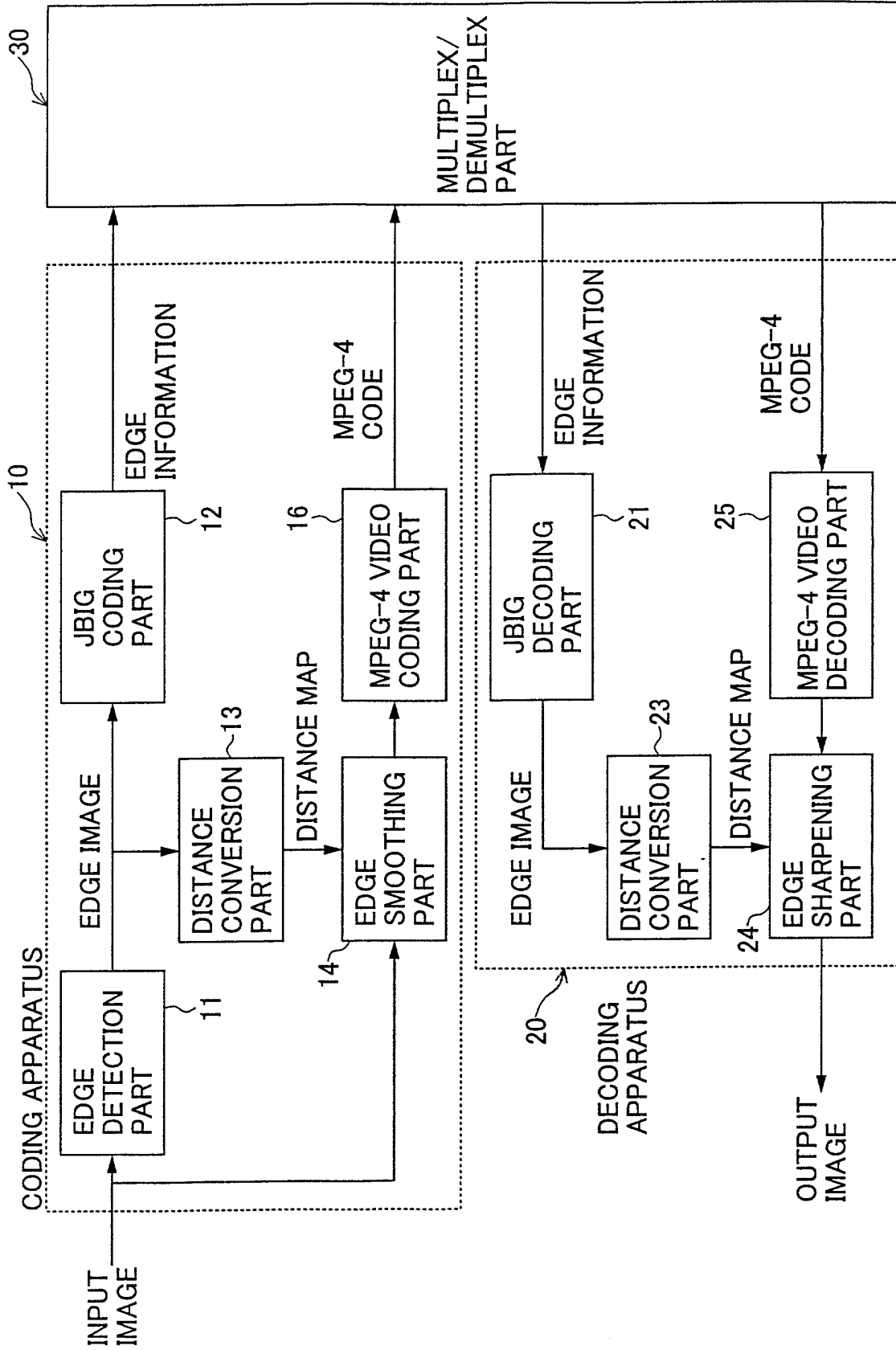


FIG.16

